FORM 2	
Configuration Name: _	

## **INSTRUCTIONS**

## Summary Sheet of Components For Proposed Configuration

Instructions – Authors with Assistance of Facilitator Complete *FORM 2* for Each Proposed Configuration. **Bold items required.** 

It may be easier to complete this form configuration on a map.	after the Authors have drawn an initial
Configuration Name (from FORM 1): _	
Provide Name and Circle Primary	Function(s) of Each Component of ent can have more than one primary
1	Storage / Treatment / Conveyance
2	Storage / Treatment / Conveyance
	Storage / Treatment / Conveyance
4	Storage / Treatment / Conveyance
5	Storage / Treatment / Conveyance
6	Storage / Treatment / Conveyance
1	Storage / Treatment / Conveyance
o	Storage / Treatment / Conveyance Storage / Treatment / Conveyance
10	Storage / Treatment / Conveyance
	Storage / Treatment / Conveyance
12.	Storage / Treatment / Conveyance
	Name for each component within the
	d the corresponding number will be used
	Configuration. The primary function of a
	the Authors. Typically, a reservoir stores
	treatment – a reservoir typically is just
	nilarly, a Stormwater Treatment Area is
	Ithough it does provide some storage.
	ed a storage, treatment, and conveyance functions to be primary functions. Also,
	nt numbers to the map they are drawing
on to assist in verifying the location of ea	

A separate FORM 3 will be completed for EACH Storage Component listed above. A separate FORM 4 will be completed for EACH Treatment Component

FORM 2		
Configuration Name: _	 	

listed above. A separate FORM 5 will be completed for EACH Conveyance Component listed above. If a component is both Storage and Treatment, complete FORM 3 first and provide any missing information in Form 4. Similarly, if a component is both Treatment and Conveyance, complete FORM 4 first and provide any missing information in Form 5. If a component is both Storage and Conveyance, complete FORM 3 first and provide any missing information in Form 5. And Lastly, If a component is Storage, Treatment, and Conveyance, complete FORM 3 first, then provide any missing information in Form 4, and any remaining missing information in Form 5.

Description ation:			the	Proposed

The Authors should be able to generally describe how the water gets from the originating water source (for example, Lake Okeechobee) to the final destination of the water. As much as possible, the Authors should utilize the names of the components specified above and all of those specified components should be included in the description. If they do not have specific conveyance components defined, then the Evaluation Team will include the proper conveyance to follow the path they have described. For example, the description above may be "Water flows from Lake Okeechobee down the North New Miami River Canal, to Component No. 1 Flowway, discharges to a canal, enters Component No. 2 Stormwater Treatment Area, discharges into the Everglades." Or "Water flows from Kissimmee River to Component No. 3 Reservoir and to Lake Okeechobee." Then, the Evaluation team will add the conveyance components that fit the requirements of the other information provided by the Authors to insure the Configuration is functionally viable.